Rear Steering Sensor Diagnostic Algorithm
For Four-Wheel Steering Syste
Inventors: Reeny T. Sebastian
DP-304592
1/4

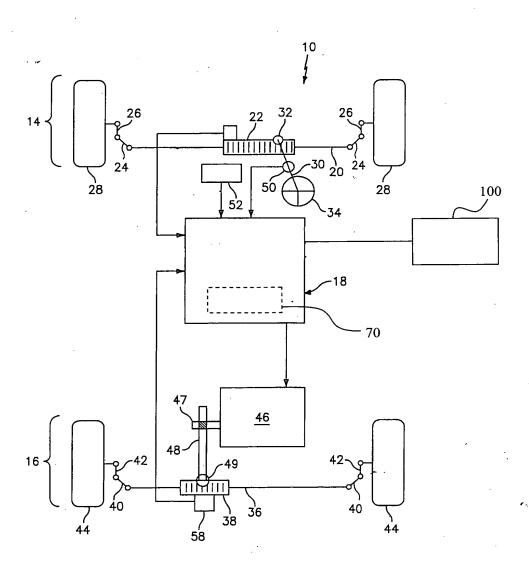


FIG. 1

Rear Steering Sensor Diagnostic Algorithm For Four-Wheel Steering Systems Inventors: Reeny T. Sebastian et al DP-304592 \textstyle{\pmathbf{A}}

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DP-304592
3/4

WINDOW	ABSOLUTE SIGNAL
SIGNAL WINDOW (-2)	Between 0.25 V and 1 V
SIGNAL WINDOW (-1)	Between 1 V and 2 V
SIGNAL WINDOW (-1)	Between 2 V and 3 V
SIGNAL WINDOW (1)	Between 3 V and 4 V
SIGNAL WINDOW (2)	Between 4 V and 4.75 V

F16. 3

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4/4



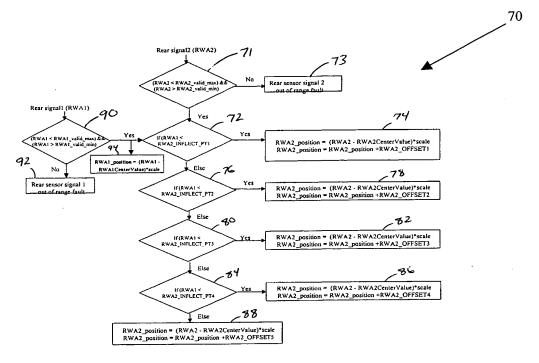


FIG. 4